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DUPLICATE	\sim $^{\circ}$ $^{\circ}$	County Madison
	STATE OF MONTANA	
ADM	UNISTRATOR OF GROUNDWA	
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County of Modd con	State of	
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		late of earliest beneficial use; and how continu- 1863; continuous ever since.
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		dwater claimed (in miner's inches or gallons
	Swi and the NisEi	tal flow of all springs in Na and NaSaSEt (Continued on attached sheet Exhibit A give the acreage and description of the lands been applied and name of the owner thereof
s -xxd/xxxx/sexxxx T4.SR[W	223 acres under ir Section 20: Waswit	rigation. Applied to NaSE; of of section 28; and WaNW; of
Indicate point of appropriation and place of use, if possible. Each	Section 33, T. 48.	, R. 1W., M.P.M.
small square represents 10 acres.	tion of each well or otl	wing such water from the ground and the loca- her means of withdrawal. The total flow on lands described in par-
	agraph 4 above.	
drawal of groundwater	1863.	of the well, wells, or other works for with-
		to 20 feet.
works for the withdrawal of groun	ndwater Ditches tap	well or the general specifications of any other springs and streams formed by
ouired		of the said water, when re-
	arh.	The total flow of said spring en needed.
ll. The log of formations encountered		

Signature of Owner Eliza L Sibb Date December 19, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

More 29; the Pish; of Section 26, and the Willel of M. seemahile 45., Dange Mest, M.P.N. - Lieu all mining remain and dudgeting lands described in perscraph 5.

ORDERS OF LEASE, M.P.M. - Also il RECORDER'S OFFICE, 3 Madison County, Montana, 1663

	GW	Approved Stock Form—	State Publishing Co., Helena, Montana—42234
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	OFFICE OF STATE ENGINEER
Declaration	on of Vected Groundwater Rights
(Unde	er Chapter 237, Montana Session Laws, 1961)
Everett R. McCine and	
Name of Appropri	ator) of (Address) Mg Allister (Town)
County of Madison	State of Montana State of Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based on Stockwater at
X X	irrigation use by appropriation.
28	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1863 continuously since.
	4. The amount of groundwater claimed (in miner's inches or gallons
333	per minute). The total flow of the spring in the
	ElofE: of section 33 T. 4S, R. IW. M.P.M. in excess of 200 miners, inches, s.m. per. sec. of time.
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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8. The depth of water table	and stockwater. d completion of the construction of the well, wells, or other works for with- Small stream and bubirrigation about 12 feet below surface. the type, size and depth of each well or the general specifications of any other
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9. So far as it may be available, works for the withdrawal of ground. 10. The estimated amount of ground. 11. The log of formations encountered.	and stockwater. d completion of the construction of the well, wells, or other works for with- Small stream and subirrigation about 12 feet below surface. the type, size and depth of each well or the general specifications of any other undwater. dwater withdrawn each year. The total flow above set forth. ed in the drilling of each well if available. consider a smay be useful in carrying out the policy of this act, including my county record. By this declaration the undersigned claration produce.
9. So far as it may be available, works for the withdrawal of ground. 10. The estimated amount of ground. 11. The log of formations encountered.	and stockwater. d completion of the construction of the well, wells, or other works for with- Small stream and subirrigation about 12 feet below surface. the type, size and depth of each well or the general specifications of any other andwater. dwater withdrawn each year. The total flow above set forth, ed in the drilling of each well if available. and a subirrigation produce the said spring and all of the subirrigation produce.
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9. So far as it may be available, works for the withdrawal of ground. 10. The estimated amount of ground. 11. The log of formations encountered.	and stockwater. d completion of the construction of the well, wells, or other works for with- Small stream and bubirrigation about 12 feet below surface. the type, size and depth of each well or the general specifications of any other undwater. dwater withdrawn each year. The total flow above set forth. ed in the drilling of each well if available. poilar nature as may be useful in carrying out the policy of this act, including my county record. By this declaration the underelighed claim the said spring and all of the subirrigation produces its use for stockwater. Signature of Owner. Samuel R. C. Const.
8. The depth of water table	and stockwater. d completion of the construction of the well, wells, or other works for with- Small stream and bubirrigation about 12 feet below surface. the type, size and depth of each well or the general specifications of any other undwater
8. The depth of water table	and stockwater. It completion of the construction of the well, wells, or other works for with Small stream and bubirrigation about 12 feet below surface. the type, size and depth of each well or the general specifications of any other undwater. One of the depth of each well or the general specifications of any other undwater withdrawn each year. The total flow above set forth. ed in the drilling of each well if available. The total flow above set forth. ed in the drilling of each well if available. The total flow above set forth. Ed in the drilling of each well in carrying out the policy of this act, including any county record. By this declaration the undersigned class the said spring and all of the subirrigation produced in its use for stockwater. Signature of Owner. Subjection of the county in which the well is located.
8. The depth of water table	and stockwater. d completion of the construction of the well, wells, or other works for with- Small stream and bubirrigation about 12 feet below surface. the type, size and depth of each well or the general specifications of any other undwater

RECURDED SOFFICE Marison County, Montana Service Supply Cambridge Principal Co. 一个多种的 好好 Hallian has reparently out any about a factor of the second defined of separate programme to any menosime the state of the second the second particular and second s produce to reduce a region of Boalds countries to decree with a COLAIS RESIDINGE LODE COURT AND ACTION Deput

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL TO

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Owner Gharless. and Doris L. Ridgray
	Address Mo Allister, Montana 59710
File 48944	Contractor (if any) None
Desember, 27, 1972	Address of Contractor
W1:05 Am.	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation
	developed spring, drains, etc.)
	sub-sirrigation
N	
	2. Means of withdrawing water (gravity, pump, cenal, etc.)
	ditch or map
	3. Depth of water table
2 6 E	4. Use of the water Stock water and sub-irrigation
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallon
	per minute) 50 miner's inches
S\$ 1/4 NW 1/4 Sec. 28	
NR W E	If used for irrigation, give number of acres and description
$\overline{\mathbf{S}}$	of landSub-irrigation SE; No. Sec 28 Ths RIM
DICATE POINT OF APPROPRIATION	있는 경기에 되고 있는 것을 보는 기계 중에 있는 기계를 되었다. 그 그 그 그는 그래에는 동안 없었다고 말 하는 것을 보고 있는 경기를 보고 있는 것이라고 되고 있다. 그는 그를 보고 있는 것이라고 있다. 그 것이라고 있는 것이라고 되었다. 그 것이라고 있는 것이라고 있다.
ID PLACE OF USE, IF POSSIBLE.	
evation of spring, if known or esti-	7. Estimate amount of water used each year
ated	50 winer's inches
	8. Months of year spring flows 12
	Desis L. Rudoway
	DO 6 18 -
	Signature of Owner 12-26-72

RECORDER'S DEFICE

Madison County, Montana

Filed 27 December

10:05 5 County Recorder

C O P Y

Deputy

Deputy ASV TUCHTING INCITARACENSE CONTRACTOR CONTRA The state of all relations of the transfer of the first the state of t ANANTANA COST Population of the control of the con AND SECTION MERCE Vale (16/05), (muq., Vir. 16/1), Sir. J. County Million ner by remain

3 GW 3 Revised 1969

County Madison

STATE OF MONTANA

ADMINISTRATOR: OF GROUNDWATER: CODE MONTANA: WATER: RESOURCES: BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk, and Recorder of the county in which the works are located?

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Owner Charles E. and Poris L. Ridgway Address Mc Allister, Montara 59740.
ile <u>48942</u>	Contractor (if any) None
Dec. 27, 1972	Address of Contractor
W11	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation
	developed spring, drains, etc.) : Stib-Irrigation,
	ditch dreins
N.	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	ditch ar pump
	3. Depth of water table Unknown
	4. Use of the water _Sub-strigation_and_stock_water_
3 13 13 13 13 13 14 15 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5. Amount of groundwater claimed (in miner's inches or gallon
	per minute) 150 miner!s inches
SM: 1/4 RW 1/4 Sec 28	
48 N R 19 E	6. If used for irrigation, give number of acros and description
<u>\$</u>	of land 50 acres Swi NWi Sec 28 TLS RIW
DICATE POINT OF APPROPRIATION	
D PLACE OF USE, IF POSSIBLE.	- 1904 - <u>L. S. Maria, and S. Harria, and S. Harria, and A. Harria</u> , and A. Harria. - L. Harria, and A. Harria,
ed 5,000	7. Estimate amount of water used each year
	150 miner's inches
	8. Months of year spring flows

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52,086

RIDGWAY, CHARLES E. & DORIS L. NOTICE OF GW. APP. WITHOUT WELL RECORDER'S OFFICE Madison County, Montana Filed 27 December 10:00 HANNEY NAME 京に 10mm | 10mm terrans on your mick on selection and the commission of the shorter the second of th d by contrader III alth John to the total of the METTON MOTHER APPLACEMENT WIND MOTHER APPLACEMENT OF THE CONTRACT AND MOTHER APPLACEMENT APPLACEMENT AND MOTHER APPLACEMENT APPLACEMENT APPLACEMENT AND MOTHER APPLACEMENT APPLAC 1400 Belandhugas to sotaffeirimaa CHICOS SEDSHOUSE SELAW AMATHON AMATHOM TO STATE Confronter to only The Destates when a determined good and we by such and in the notice that I seemble A developed spring, crains, etc. (2) **建筑地域域** Service of the servic County. 1952-y-1 belighing 3 skatt

william and a wallat areasty, pump, coming etc.)

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Charles E. and Doris L. Ridgway
For Administrator's Use	Address Mc Allister, Montana 59740
File 48942	Contractor (if any)None
Dec. 27, 1972	Address of Contractor
GW 1	Date Started 1950 Date Completed 1951
	Describe means of obtaining groundwater (as by sub-irrigation
	그 그는 이 이 그는 그는 그는 일이 한 생활 생활이 됐다면요?
	developed spring, drains, etc.) _Sub=irrication,
	ditch drains
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	ditch or pump
X 28 E	3. Depth of water table
	4. Use of the water Sub-irrigation and stock water
	5. Amount of groundwater claimed (in miner's inches or gallon
	per minute)150_minor!s_inches
	per minute/
SS W NW W Sec 2B	
	6. If used for irrigation, give number of acres and description
s W	of land 50 scras SH NW Lee 28 Ths RIW
NDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. ilevation of spring, if known or esti-	
	7. Estimate amount of water used each year
nated5,000	150 miner's inches
	8. Months of year spring flows
	Spain & Gidgeway
	Signature of Owner Car Class Constitution
	Date 12-26-75

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DEC 29 1972

MONTANA DESCRIPTION OF DATIONAL LECOUNTES AND CONSERVATION NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

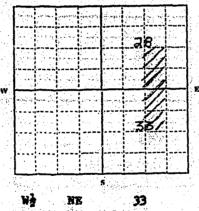
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	
File 489 43	
Dec 27, 1972	
GW 1/0: 02 A.M.	

Owner	Ober	les E.	and.	Doris	L	Ridge	my
Address	MoA7	lister.	Mor	Erafı	Ę	:3) ₁ D	
Contractor (if any)							
Address of Contra	100	JIM.					
Date Started			Date C	Comple	ted		
1. Describe mear	g + 1 - 1		Tare to say a	Control to the sew		by sub	-irrigation
Boscipo fileur			3.00		400	-,	33.017

1. Describe means of	obtaining (groundwatei	r (as by	sub-irrigation,
	15/4/25/04/3	AND THE PARTY	表音。	e National Action
developed spring,	drains, etc.) -Sub-ir	riesti	
			2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	KNSTA TE
ditch-drains				



INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

mated1, 900

2.	Means of with	drawing w	vater (gravity, I	oump, ca	nal, etc.) .	
	and the property of the same of the		100			Assessment of the second	
	ditch-or-			485 237		areas and the second	•

- Depth of water table ...
- Use of the water ... Irrigation and stack mater
- 5. Amount of groundwater claimed (in miner's inches or gallons a reserve of the appropriate that are not recovered the parties of the property of per minute) --- 1,000 miner's inches
- 6. If used for irrigation, give number of acres and description of land160 acres located in wa Sec 25 and Wa REA Sec 33 The RIW
- 7. Estimate amount of water used each year
- 8. Months of year spring flows

Signature of Own

RIDGEAY, CHARLES E. & DORIS L.
NOTICE OF COMPLETION OF G.W. APP.
WITHOUT WELL

RECORDERS OFFICE
Madison Coupty, Montana
Filed
10:02
at 10:02
C 0 P y County Recorder

By
Deputx. Althought and the Althought and 3000 STAWORLONG TO NOTABLEMINE Description County Court and Nectural of the enterty in which the Commence on 1884, away notices and march the COACO 2323HO235 MILKW AMAN LIEW NICHTER PROTECTIONS ATTACHMINAS the T. Visonia need bequies meners of the animalia little didition and part one early self and the care of their AUGINCIA 10 STATE THE WASHEST Stores of Common Constitution of the principal and the second section of developed special contract of the second second

CONTRACTOR OF THE PROPERTY OF THE SECOND OF Owner Charles E. Ridgier Department of Natural Resources and Conservation iter Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 5960l As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your ground-Special Instructions: Please provide, as indicated in red on the attacked formy the dates the sub-ingation developments were started and completed. water right. thank you. 52,087 52,086 Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) ... Cub-irrigation, ditch-drains----2. Means of withdrawing water (gravity, pump, canal, etc.) ----ditch-or-pump-3. Depth of water table Use of the water -- Irrigation and stock water 5. Amount of groundwater claimed (in miner's inches or gallons NE M3 6. If used for irrigation, give number of acres and description ₩ -55 ¼ Sec. 28... of land -160 acres located in the Sec 28 and W2 HE4 Sec - 33 TLS RIW INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. 7. Estimate amount of water used each year Elevation of spring, if known or esti-1,000 miner's inches 8. Months of year spring flows12 Signature of Owner Lieb

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FEB 9 1973

County.... Eadlison.

MONTANA PREMITERIA OF HASTATE OF MONTANA

ALSGUECES AND ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

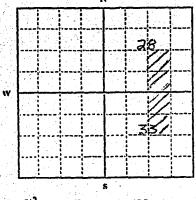
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

ditch or pump

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator	's Use
File 48948	
Dec 21, 19	12
GW 1/0: 02 A.	m.

	Owner	Charles E.	and Doris	L. Ridge	ay .
	Address	McAlliste	r, Montana	597ho	
	Contractor (if an	y) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
	Address of Cont	ractor	7		
•	Date Started	1950	Date Complete	<u>ed</u>	1951
	1. Describe me	ans of obtainin	g groundwater	(as by sub	irrigation,
	developed s	pring, drains, e	tc.)5 12 9-417	rigation,	
	ditch-dre	<u> </u>			



		33	
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T),ç	<u>N</u> R		E
	<u>s</u>		V

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-
mated

3.	Depth of water table
4.	Use of the water Irrigation and stock water
:	
5.	Amount of groundwater claimed (in miner's inches or gallons
	per minute)

2. Means of withdrawing water (gravity, pump, canal, etc.)

6.	If used for irrigation, give number of acres and description
	of land -160 acres located in the Sec 26 and
	Wa HEA Sec 33 The RIN

• •			,		
		5.			
	1;000 miner's in	che s ····		***************************************	••••••
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		•	ï
8.	Months of year spring flows	12	

Signature of Ow

3 GW 3 Revised 1969

ounty... Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

O TOMOS SAN CONSERVACION

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	For Administrator's Use
	[- 1 - 1] - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
,	File 48946
	Dec. 27, 1972
	10:10 A.M.

OwnerChaples	E. and Doris L.	
	ster, Montana	
Contractor (if any)	Pone	
Address of Contracto		
Date Started	Date Comp	leted
1. Describe means of	of obtaining groundwa	ter (as by sub-irrigatio
developed spring	ı, drains, etc.) list a	cal spring

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INDICATE I	POINT OF A	PPROPRIATION
		IF POSSIBLE.
Elevation o	of spring, if	known or esti-

mated	 900	 	

2.	Means of withdrawing water (gravity, pump, canal; etc.)
3.	Depth of water table Linknown
	Use of the water Stock mater and irrigation
5.	Amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 minar's inches
6.	If used for irrigation, give number of acres and description
	of land Non presently

7.	Estimate amount of water used each	vear		
	50 miner's inches	,	-	
в.	Months of year spring flows			
				100

6. Months of year spring flows

Signature of Owner File Con State Control

Date 13-26-72

52,019

RIDGWAY, CHARLES E. & DORIS L. NOTICE OF COMP. OF G.W. APP. WITHOUT WELL CASSA6

RECORDER'S OFFICE

Madison County Montana

Filed 27 December

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o'clock a. m

County Recorder SHATHOM, TO STATE Market of Challeton € O PªY no schilde, 10 all resultingen printeten he swoomselfige and the state of the principal personal seconds of April 10 totals TICHTH HOTTSTORT HEAD 2 00 CLACK BYSKUSZEE TOWN OF THE SHIP Deputy etica, with richted it given and to reprode the angula vie through of the field of selection 1. ... Cumpl. Miles A) David Country and 一般の一般という 200

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County	·	Madi	ECC	 	•••••		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Owner Chorles E. and Doris L. Ridgray
[변경] 호텔회용를 취임되는 보고 되었다.	Address McAllister, Montana 59740
File <u>48947</u>	Contractor (if any) Name
Dec 27, 1972	Address of Contractor
6M.1 - HW	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	rouse of run-off irrigation water
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	ditch or pump
	3. Depth of water table
	4. Use of the water Irrigation and stock water
	5. Amount of groundwater claimed (in miner's inches or gallons
• • • • • • • • • • • • • • • • • • •	per minute) .200 miner's inches
SN 1/4 NE 1/4 Sec. 28	6. If used for irrigation, give number of acres and description
7. 15. N. R. 34. E V	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
	-200 miner's inches
	8. Months of year spring flows
	days of Ledgivery

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	DE MONTAWA TO SECOND TO SE	B/ © Feël\$⊥	2.00%		∵ Ş. De	puty;3			Contraction (in this). Address of Contract	No services	CARTIDE HOUSE OF OPERAINA STORTON OF CONTRACT OF STATES.	***	
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		1, 15, 11, 11	1. 1. 2. 2.								NAME OF STREET	J	
			ATT CANAGE AND CANAGE										

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		(n) JAN 1: 1963 T // S R / CU
DUPLICATE	Mary Mary	STATE OF MONTH GANEER County Mad ISON
		STRATOR OF GROUNDWATER CODE DEC 28 1902
	Declaration	of Vested Groundwater Rights ENGINE
0	CUnder Cl	hapter 237, Montana Session Laws, 1961)
1	(Name of Appropriator)	
County of have app	of Management of the proprieted groundwater according to the control of the contr	State of Changes, as following to the Montana laws in effect prior to January 1, 1962, as follows:
		2. The beneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how tinuous the use has been they 1912
w	B	
		4. The amount of groundwater claimed (in miner's inches or ga
		per minute) / / / / / / / / / / / / / / / / / / /
		5. If used for irrigation, give the acreage and description of the 1 to which water has been applied and name of the owner the
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(Elev. above sea level 500	
\ă	(Under Chapter 237, Montana Session, Laws) 1961)
22 . Herord a Boulkers	Owner Lloyd Owens 5 Address Nonlinetor, Hont.
	Driller Gerald Staloup — Address Sinds Montana
	Date of Notice of Appropriation of Groundwater
	Date well started June 22, 1968 Date Completed July 2, 62
	Type of well Drilled Equipment Used Churk (dug, driven, bored or (Churn, drill, rotary or drilled) other)
	Water Use: Domestic K Municipal ☐ Stock Ø Irrigation Industrial ☐ Drainage ☐ Other ☐
	🖼 Indicate on the diagram the character and thickness of the differ
SOS SENT-MILE	strata met with in drilling, such as soil, clay, shale, gravel, rock or sa which can be strated by strate and character water-bearing strate and height to which the water rises in the well.
	water-bearing strata and height to which the water rises in the well
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	Shut-in Pressure for Flowing Well Pumping Water Level. 42 feet at 25 gal. per min Discharge in gal, per min of flowing well How Tested Rele Length of Test One. Hr Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and
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					(Unde	er Chapte	er 237, Montana Session Law	78, 1901)		
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Cor	inty	of	Madi	so n			State of Mon	tana		
hav	re ap	propri	ated ;	groun	dwater :	according	to the Montana laws in ef	fect prior to J	anuary 1, 1962, as	Follow
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	Coun	ty of.	(Nam	e of A	ppropris iao n	ator)	(Address) (Town) State of Montana
	have	appro	opriated	l grou	ndwater	according	to the Montana laws in effect prior to January 1, 1962, as follows:
			<u> </u>			2.	The beneficial use on which the claim is based House and personal use.
5						3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1960— In continuous use
w			1 1		1	R.	
						4.	The amount of groundwater claimed (in miner's inches or gallons per minute. approx.
			8			5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
,		. ,	<i>30</i> т	, ,			2 acre of lawn around house Floyd & Ruth Marx-On
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		Vested Groundw		
	/	r 237, Montana Session Law		
1 Worlet of	Melsen	of Maddre	allete	
(Name	of Appropriator)	(Addre	58.) (Town).	
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	3.		of earliest beneficial use; and how c	
		ous the use has been	+ Continuous	
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	4.		er claimed (in miner's inches or	gallons
		per minute)	gala	
<u> </u>	5.	to which water has been	the acreage and description of the applied and name of the owner.	thereof
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and place of use, if possil small square represents	ole. Each	The means of withdrawing	such water from the ground and t	he loca-
		tion of each well or other m	eans of withdrawal fung	
7. The date of commo	encement and completic	on of the construction of the	ne well, wells, or other works fo	r with-
	ster			
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8. The depth of water	table			
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10. The estimated amou	nt of groundwater wit	hdrawn each year	00,000 gali	
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		Signature of Ov	mer Bober J. Mels	12
			De 130.19	163

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

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have appropris	ated groundwater acco	ording to the Montana laws in effect prior t	January 1, 1962, as follows:
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		3. Date or approximate date of earliest,	beneficial use: and how con-
		3. Date or approximate date of earliest tinuous the use has been allowed.	or 1900
w	 		
		4. The amount of groundwater claimed per minute)	(in miner's inches or gallons
		per minute)	
		70	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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	ness of	strata	such	as soi	l, clay	, sand
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Ι,	depth	at whi	ch w	ater is	fou	nd and
	height	to wh	ich w	ater r	ises i	n well

Cluder Chapter 237 Montana Session Laws, 1961, as amended Is form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in the well is located, last copy to be retained by driller, asses answer all questions. If not applicable, so state, otherwise the reminary be returned. Paul **Schills** **	und (Elev. above sea level)
The owner with the County Clerk and Recorder in the county in the the well is located, last copy to be retained by driller. Base answer all questions. If not applicable, so state, otherwise the mormal by the county in the cou	
pease answer all questions. If not applicable, so state, otherwise the minimal be returned. Total including the property of the pease of the peas	
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		OFFICE OF STATE ENGINEER OCT 1 1963
ti	Declaration	on of Vested Groundwater Rights TATE ENGINE
	(Unde	er Chapter 237, Montana Session Laws, 1961)
1 David C.	& Marcella To	udor , of McAllister, Montana.
County of	Madison	tor) (Address) (Town) State of Montana seconding to the Montana laws in affect prior to Tanuary 1 1962 as follows:
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Madison County Montana.

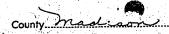
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1 David C.	& Marcella Tudor	, of McAllister. (Town)
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		Date or approximate date of earliest beneficial use; and how continuous the use has been 1910
	4	The amount of groundwater claimed (in miner's inches or gallons per minute) 200 Gallons per day
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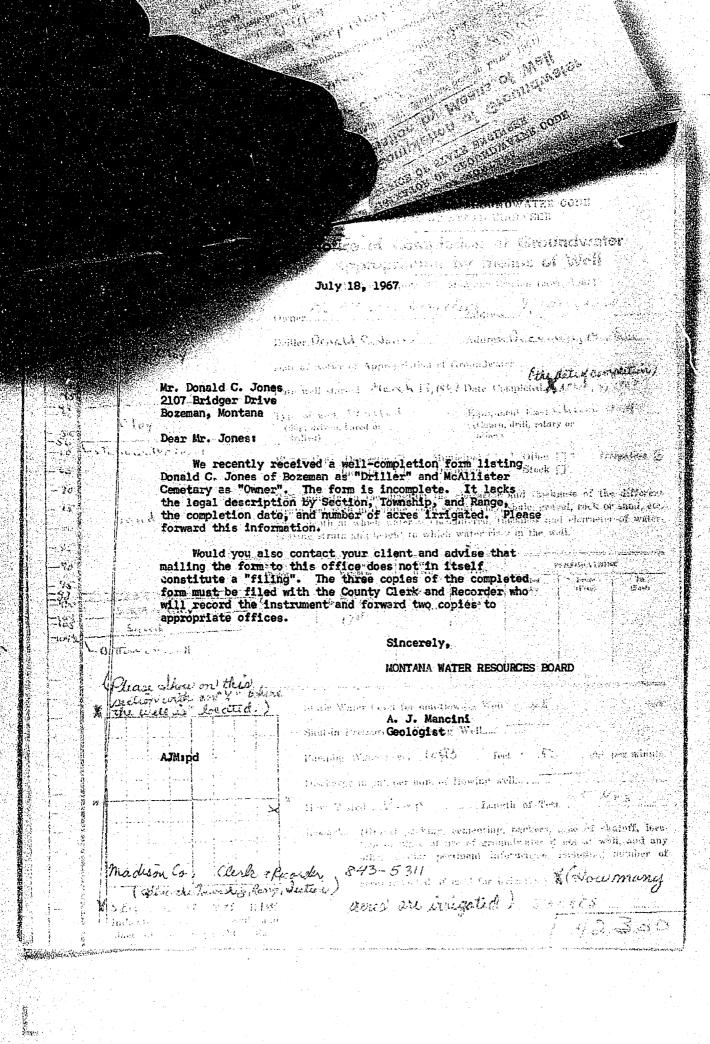
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in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



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SEP 11 1967

STATE OF MONTANA UNISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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	reaks Kongr Lieterie 1735 R.I.W. 1 well and	aereo) ou inig	gotd) 3 heres	

Wanted:

Filed-July 11, 1947

3:10 P. M.

#36123

Note of Completion

No. of acres urugated
No Dup. Rgs, Sec. on it

Sending to State Water Resources Board Jam Mitchell Building Welina, Montana 59601

July 25, 1967

MONTANA WATER RESOURCES BOARD

RECEIVED

SEP 1 1 1967

Hazel Saunders Ennis Montana: 59729

Dear Mrs. Saunders,

Enclosed is a copy of the Notice of Completion of Ground-water Appropriation by Means of Well which was filed in this office July 11, 1967. As of the present time it is not complete; therefore would you please fill in the information where the W. X's " are marked. The original instrument will be completed with your reply. Thank you.

Sincerely,

Lou Waterman Clerk and Recorder

BECORDER'S OFFICE Madison County, Montana,
Filed 22 Committee Therefore Areas and Committee Commit The will emidd with the will be a few to the second of the on the source of the property of the state o CARL CARLES AND CONTRACTOR OF THE CARLES AND The proof of the following of the proof of t the near the control and another the statement of the sta The man in the way of the bold of the same and the same SZOSTZKOZKOWE

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

IN Deed

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

28643 Lawrence Dend Doved Olive RECORDER'S OFFICE, Ss. Madison County, Montana Ss. Filed Oce > 0 11

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA WATER RECOURCES BOTANA STATE Such as soil, clay, sand, private of the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962

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#ECORDER'S OFFICE
Madison County, Montana
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DUPLICATE		County
	A TOWINTS!	STATE OF MONTANA IRATOR OF GROUNDWATER CODE
		FIGE OF STATE ENGINEER - DEC 31 1963
	Dadawsian a	f Vested Groundwater Rights AIE ENGINEER
	Declaration o	pter 237, Montana Session Laws, 1961)
1.	U. Fasley	, of Box 164 MA//: stee 3 (Address) Non Sen 3 State of Sen 3 g to the Montana laws in effect prior to January 1, 1962, as follows:
County of	(Name of Appropriator)	State of Monders 1
have approp	riated groundwater accordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
	и	
		2. The beneficial use on which the claim is based Bar, Cafe (2bins House Lawn)
		2 Data or enproving to date of earliest heneficial use; and how continu-
		ous the use has been 1900
w 	E	
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) /0 92//075 per Min.
		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
(14) 11 SF4000	33 _{T.4.5R.1 N/}	Lown Ty Here
Indicate point	of appropriation	
and place of us small square r	se, if possible. Each represents 10 acres	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
		oletion of the construction of the well, wells, or other works for with-
drawal of	groundwater 170	
8. The depth	of water table Fou	njeen Feet
		pe, size and depth of each well or the general specifications of any other
9. So far as works for	the withdrawal of groundwat	er Dra Well Rocked + Cemented
Fle	otric Dump.	Well is 22 Feet Deep

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		withdrawn each year 100,000 92/ per year
11. The log of	f formations encountered in t	the drilling of each well if available 110 ne HV3 /3 b/e

12. Such other	r information of a similar u	sature as may be useful in carrying out the policy of this act, including
	to book and page of any court fer Jose d	on 127d described in Deeds.
**********		~ 0.0
		Signature of Owner A Casley
		1. 11. 30 1863

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

A CONTRACTOR OF A MATERIAL AND ADMINISTRATION OF A MATERIAL OF A SHORT OF A S RECORDER'S OFFICE, Madison County, Montana.

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UPLICATE	CountyMadison
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE CENVED
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 30 1963
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
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Everett K.	McCune and Tony E. Ferguson of McAllister
	Name of Appropriator) (Address)
County ofhave appropriate	Madison State of Montana degroundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based on an appropria
	of all springs, seepage percolating and undergroun
	water of every kind and however described upon the
	2 8 X lands continued and of earliest beneficial use; and how continued
	ous the use has been 1863 continuously since.
	F S S S S S S S S S S S S S S S S S S S
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) The tetal of all of the said water
	waters; impossible to calculate.
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<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Acreage 351 acres as platted and described
xxxx Sec33	TLS.R.1.W below.
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d place of use, if	sents 10 seres b. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal SUDITTIGATES. A
of said lan	d; springs form streams tapped by ditches adequate to use total of. The land so irrigated and subirrigated consists of Eg of th
and the NWL	NEt of section 28 and the EtE; of section 33, T. 48, R. IW, M.P.
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. The estimated	amount of groundwater withdrawn each yearThe tital of all springs, seepag
and percoi	ation waters as well as all underground. mations encountered in the drilling of each well if available
	mations encountered in the training of each well is available.
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. Such other i.f	formation of a similar nature as may be useful in carrying out the policy of this act, including
reference to to	or the page of any county record Lands formarly the James and Ruhy Bl
.AMAIII.BIT	or ranch.
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	Signature of Owner & week & Milliane
	Signature of Owner

Date...December...24,...1963.......

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Evert P. McCome
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Madison County, Montana.)
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	(Under Chapter 237, Montana Session Laws, 196	state engini
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26376 B. H. Sikks Elga L. Likks RECORDER'S OFFICE, Madison County, Montana, Filed Le 28 19 The state of the s County Recorder

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELMONTANA DEPARTMENT OF depths at which water is found and Developed after January 1, 1962

RECOURCES AND CONSERVATION to which water rises in well.

(Under Chapter 237 Montana Session	laws, 1961, as a	mended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller,	and three copies to	o be filed	From (Feet)	To (Feet)	(Bicv. acove, sea level)	
by the owner with the County Clerk a which the well is located, last copy to	be retained by dr	iller.	<u>.</u>	20	Gravel	.1 (A)
Please answer all questions. If not app form may be returned.	licable, so state, oth	erwise the	_20	60	Sand in Clay	ener Parit
Owner Wayn Shran	A Charlotte	Jehnan	60	66	Sand (dirty)	aliou Black
	File 5026	/st's Use	66	୨ପ	Sand & Silt	
Maddress with	Jack Brown Transcomer III	<i></i>	ദേ	96	(1) av	0.7899 0.489
		23	96	1,024,841	CONTRACTOR OF THE PROPERTY OF THE	
Date well started April 10, 1973	GW 1 4-52	2.p.m.	96	496.43	Silty Sand	este il Giologia Sancia
completed May 23, 1973			.104	109	Clay	10200
Type of well	Dug, driven, bored or drilled	i)	109	120	Clay bound Sand	0 4 4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Equipment used Churn Drill	(Churn drill, rotary or other		120	126	<u>Olay</u>	gla Galana
Water Use: Domestic 🐒 Municipal		igation 🔲 🕠	126	130	Pine Sand	
Industrial Drainage C	Other □* Garden	n/Lawn □		130	Clay	enio.
*Describe Shome & Y	notel					ngly)
USE: If used for irrigation, industrial,	drainage or other.	. Explain,				er er er Er er
state number of acres and location and Addition).	i or other data (i.e.	Lor, Block			den a elektrolise karrintaria eta 1901 bili eta bili eta 1902. Antonomia ili bili den elektrolise eta 1901 bili eta 1902.	
ESTIMATED ANNUAL WITHDRAWAL						
	PERFORA	Tions				
Size of Size and From To Drilled Weight (Feet) (Feet)	Kind From	n To		६३,७५,५५६ पुर्वप्रदेश		
6" 6_5/8 11 122				2000 AC		
OD x above 17# ground			15,825 5,845 (A	estat. Protesta		
[전 4 4명의 제작 전 전 2개 5년 4일 전 경기 : [일하 기고 아니				efficiency (file	Transport of the second of the	
N N						
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Sta Pu	mping water level	ft.*				
Sta Pu at me be	mping water level 30 gallo easured 5 minute gan.	130 ft.* ons per minute, after pumping				
Star Pu	mping water level 30 gallo easured 5 minute egan. Aeasured from grou	130 ft.* ons per minute, sefter pumping				
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State Pure And	mping water level 30 gallo gan. Aeasured from grounell developed by bours. wer	130 ft.* ons per minute, after pumping nd level. Pump HP ting, cementing, ff)				
Star Production of the star of	mping water level 30 galle easured 5 minute gan. Aeasured from groun ell developed by yer. Pur marks: (Gravel pack ckers, type of shuto	130 ft.* ons per minute, after pumping nd level. Pump HP ting, cementing, ff)				
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State of the state	mping water level 30 galle easured 5 million gan. Aleasured from groun ell developed by r hours. wer Pum marks: (Gravel pack ckers, type of shuto	130 ft.* ons per minute, after pumping nd level. Pump HP ting, cementing, ff)				

JOHNSON; Wayne or Charlottes

Notice of Comp. of G.W. App.
By Means of Wells

COPY

COPY

RECORDER'S OFFICE Madison County, Montana

29 June 1973 5 502**61** Many amplification with the paper of THE REAL METERS. 1.1.00(1.00) RECORDER'S OFFICE }
Madison County, Montana } 1973_ .o'clock Pem A STATE OF THE STA The contraction of the contracti THE R. G. LEW. THEFT THE STATE OF STATE OF

W			Approved Stock Form-St	tate Publishing Co., Helena, Montana—38496 🐗 3
ile No	************			T45 R/W 33
UPLICATE				County MADI 5 ON
			ATE OF MONTANA OR OF GROUNDWATE	R CODE DE CENTRA
		OFFIC	E OF STATE ENGINEER	R CODE DEGEIVE
	Decla	eration of '	Vested Groundw	마음 그는 아이를 가면 보다면 하네를 보고 있다는 말로?
			237, Montana Session Lav	
Ta	R MRA	11: + 5	Mel	STATE ENGINE
UMMES (Name of App	ropriator)	, of) // 15 CR (Town) WANA (Town) ffect prior to January 1, 1962, as follows:
County of	MADI 30	water according	to the Montana laws in ef	MANA ffeet prior to January 1, 1962 as follows:
	N			
		2.	The beneficial use on which	th the claim is based. HOUSE &
			MAIRO	<u> </u>
		3.	Date or approximate date	of earliest beneficial use; and how con- MARCH 26,1964
		<u> </u>		
<u> </u>	<u> </u>		The emont of	
		-	per minute)	ter claimed (in miner's inches or gallons
	s	5.	If used for irrigation, give	the acreage and description of the lands applied and name of the owner thereof
W14.514 Sec. 3				
dicate point of d place of us ach small squar	se, if possibl	le. 10 6.		ig such water from the ground and the
res.			E/ec Pu	ther means of withdrawal
. The date of drawal of er	commencemen oundwater			he well, wells, or other works for with-
The depth of	i water table.	20'		
				or the general specifications of any other
works for the	withdrawal	of groundwater		1 6 1
STEET	NOIR	DOVE GTO	LUTIU CO SO	1 below Block
		To the second of the	ndrawn each year	
The log of fo	ormations enge	ountered in the	drilling of each well if a	vailable Top Soi / a Clay
TO 6 9T	avel+L	144 LO 16	CIAY LO 28' FIN	vailable Tor Soil & Clay Le SANDIA Clay To SI
thew F	ine 6 T	Avelya	ANS	
Such other in	formation of a	a similar nature a	as may be useful in carry	ring out the policy of this act, including
reference to b				
reference to b	***************************************			01 50
reference to b			Signature of Own	ner January 12 Mcalle Date 10-30-64

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

30790 A. M. c. allushi RECORDER'S OFFICE, Madison County, Montana, S Conductivity of the second second second second second A THE STATE OF THE A STATE OF THE STA Secold County Recorder